

**CONSTRUCTION CHECKLIST
FOR LITTER STORAGE/COMPOSTER BUILDINGS**

Type Facility: _____
The following items were discussed as a construction checklist prior to the construction of the subject facility,
on _____.
(Date)

NRCS REPRESENTATIVE

LANDOWNER

CONTRACTOR

Construction items to be checked:

Was site properly prepared prior to construction? Yes ____ No ____
(Size of pad, compaction, drainage, etc.)

POSTS:

Does post size, treatment, and spacing meet specifications? Yes ____ No ____

Does post depth and anchorage meet specifications? Yes ____ No ____

TRUSSES, PURLINS, AND ROOF BRACING:

Is certification on hand for truss design and manufacturer? Yes ____ No ____

Method of truss to post fastening: Bolts ____ Straps ____ Framing Anchors ____
Other _____

Method of rafter to girder fastening: Bolts ____ Straps ____ Framing Anchors ____
Other _____

Do knee brace sizes and fastenings meet specifications? Yes ____ No ____

Are trusses diagonally braced at intervals of 40' or less? Yes ____ No ____

Are purlins, trusses, rafters, girders, and all other lumber of the specified size and treatment?
Yes ____ No ____

NAILS, BOLTS, AND FASTENERS:

Are galvanized bolts and/or nails used where specified? Yes ____ No ____

Are all nails and bolts properly sized? Yes ____ No ____

ROOFING AND EXTERIOR WALL MATERIALS:

Is roof and wall covering constructed of specified material(s)? Yes ____ No ____
Roof material used _____ Wall material used _____

Is all material new or of acceptable quality and of the specified gauge? Yes ____ No ____

Is roof and wall covering properly installed? Yes ____ No ____

CONCRETE

Does the concrete mix meet specifications? Yes ___ No ___

Is reinforcing steel properly sized, spaced, and tied? Yes ___ No ___

Is the concrete free of honey combs, cold joints, exposed reinforcement rods, or other irregularities?
Yes ___ No ___

Were concrete surfaces cured in accordance with specification?
Yes ___ No ___

Are concrete expansion joints installed properly at the specified spacing?

Yes ___ No ___ What type of joint was used? Formed ___ Cut ___

Bituminous ___ Steel Keyway ___ Other _____

Is the concrete floor constructed around the support posts as specified?

Yes ___ No ___

Is the size and thickness of the concrete floor and/or apron correct?

Yes ___ No ___

Floor Size: _____ Floor Thickness: _____ in.

INTERIOR WALL MATERIALS AND STRUCTURES:

Is the solid concrete or wooden bumper correctly sized and installed? Yes ___ No ___

Are dry stack side and/or end walls sized and installed to specifications?

Yes ___ No ___ Type of wall _____

Are the primary composter bins of the specified number and size?

Yes ___ No ___

Are the secondary composter bins of the specified number and size?

Yes ___ No ___

Is blocking for removable walls satisfactory? Yes ___ No ___

Are water pipes to composter properly installed and protected from freezing? Yes ___ No ___

The area around the structure is properly graded ___, gravelled ___, and/or vegetated ____.
Other _____

EXCEPTIONS OR DEFICIENCIES: _____

CERTIFICATION OF COMPLETION:

I CERTIFY THAT I HAVE MADE, OR CAUSED TO BE MADE, A FINAL INSPECTION OF THIS STRUCTURE AND THAT ALL WORK RELATED THERETO HAS BEEN COMPLETED IN ACCORDANCE WITH THESE PLANS, AND WITH ALL OTHER APPLICABLE SPECIFICATIONS EXCEPT AS LISTED ABOVE. IF NO EXCEPTIONS, CHECK HERE _____.

NRCS REPRESENTATIVE

TITLE

DATE